

**SAS Superstructure**

Location: 04-SF-80-13.2 / 13.9

Client Name: CalTrans

Run date 21-Nov-14

Time 11:23 AM

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 100 Const Calendar Day: 281 Date: 16-Jun-2010 Wednesday

Inspector Name: Wilcox, Jason Title: Transportation Engineer

Inspection Type: Intermittent

Shift Hours: 07:00 am 04:00 pm Break: 00:30 Over Time: 00:00

Federal ID:

Location:

Reviewer: Jefferson, Paul Approved Date: 13-Jan-12 Status: Approved

**04-0120F4
04-SF-80-13.2/13.9
Self-Anchored
Suspension Bridge****Weather****Temperature** 7 AM 40 - 50 12 PM 50 - 60 4PM 50 - 60**Precipitation****Condition**Working Day ☒ If no, explain:**Diary:**

Dispute

OBG Bolting & Welding

I had to attend a Confined Space Training class with some employees from the Bay Area Transportation Authority. Since the trainer did not show up, we did not hold the class and instead went out to the field to see any operations that did not involve entering a confined space. This took the entire morning.

FIELD WORK:**E-LINE:**

See Sami Daouk's diary for more details.

Splice 3:

* Back-weld the Bottom Plate weld

Splice 4:

* Remove pins and bolts for welding of the South Side Panel

* Prepare for welding of the South Side Panel by installing heating blankets on the outside

Splice 5:

* Welding of the South Edge Plate, Face "B"

W-LINE:

See Thanh Le's diary for more details

Splice 1:

* U/T in process and weld repair at South Side Panel and Bottom Plate

Splice 2:

* Weld repair and U/T in process at the North Side Panel

* Back-weld in process at the South Side Panel on the outside

Splice 3:

* Backing bar removal at the North Edge Panel

Splice 4:

* Cover complete. Weld repair and grinding in process

CB4/5W:

Daily Diary Report by Bid Item

Job Name: 04-0120F4

Inspector Name: Wilcox, Jason

Diary #: 100

Date: 16-Jun-2010

Wednesday

* Torque testing of all stiffeners in this connection

OFFICE WORK:

* Review Specs and Plans

* Review and generate diaries

04-0120F4 Bid Item: 056 W-L01-OBG.056 W Line Lift 01 OBG Erect structural steel (bridge box girder)

AMERICAN BRIDGE/FLUOR, A JV

04-0120F4 Bid Item: 056 W-L02-ALB.056 W Line Lift 02 Align & Bolt

AMERICAN BRIDGE/FLUOR, A JV

04-0120F4 Bid Item: 056 W-L02-WEL.056 W Line Lift 02 Weld

AMERICAN BRIDGE/FLUOR, A JV

04-0120F4 Bid Item: 056 W-L03-ALB.056 W Line Lift 03 Align & Bolt

AMERICAN BRIDGE/FLUOR, A JV

04-0120F4 Bid Item: 056 W-L03-WEL.056 W Line Lift 03 Weld

AMERICAN BRIDGE/FLUOR, A JV

04-0120F4 Bid Item: 056 W-L04-ALB.056 W Line Lift 04 Align & Bolt

AMERICAN BRIDGE/FLUOR, A JV

04-0120F4 Bid Item: 056 W-L04-WEL.056 W Line Lift 04 Weld

AMERICAN BRIDGE/FLUOR, A JV

04-0120F4 Bid Item: 056 W-L05-ALB.056 W Line Lift 05 Align & Bolt

AMERICAN BRIDGE/FLUOR, A JV

04-0120F4 Bid Item: 056 W-L05-WEL.056 W Line Lift 05 Weld

AMERICAN BRIDGE/FLUOR, A JV



Daily Diary Report by Bid Item

Job Name: 04-0120F4

Inspector Name: Wilcox, Jason

Diary #: 100

Date: 16-Jun-2010

Wednesday

04-0120F4 Bid Item: 056 E-L02-ALB.056 E Line Lift 02 Align & Bolt
AMERICAN BRIDGE/FLUOR, A JV

04-0120F4 Bid Item: 056 E-L02-WEL.056 E Line Lift 02 Weld
AMERICAN BRIDGE/FLUOR, A JV

04-0120F4 Bid Item: 056 X-L02-CBM.056 E-W Line Cross Over Lift 02 Cross Beam
AMERICAN BRIDGE/FLUOR, A JV

04-0120F4 Bid Item: 056 X-L03-CBM.056 E-W Line Cross Over Lift 03 Cross Beam
AMERICAN BRIDGE/FLUOR, A JV

04-0120F4 Bid Item: 056 X-L04-CBM.056 E-W Line Cross Over Lift 04 Cross Beam
AMERICAN BRIDGE/FLUOR, A JV

04-0120F4 Bid Item: 056 E-L03-ALB.056 E Line Lift 03 Align & Bolt
AMERICAN BRIDGE/FLUOR, A JV

04-0120F4 Bid Item: 056 X-L05-CBM.056 E-W Line Cross Over Lift 05 Cross Beam
AMERICAN BRIDGE/FLUOR, A JV

04-0120F4 Bid Item: 056 E-L03-WEL.056 E Line Lift 03 Weld
AMERICAN BRIDGE/FLUOR, A JV

04-0120F4 Bid Item: 056 E-L04-ALB.056 E Line Lift 04 Align & Bolt
AMERICAN BRIDGE/FLUOR, A JV

04-0120F4 Bid Item: 056 E-L04-WEL.056 E Line Lift 04 Weld
AMERICAN BRIDGE/FLUOR, A JV



